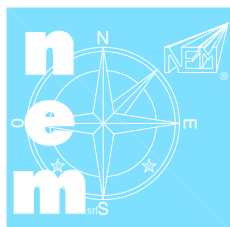
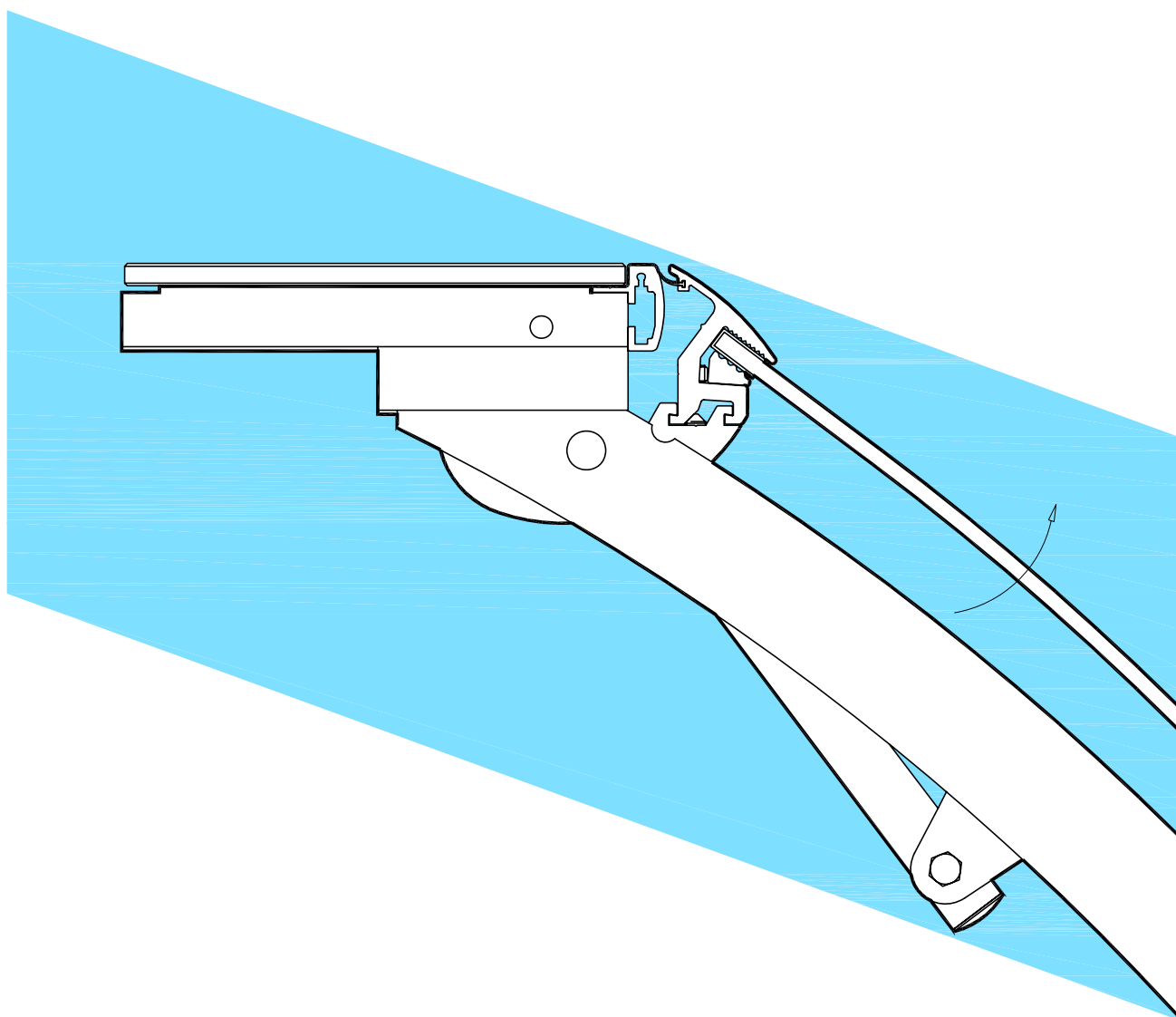
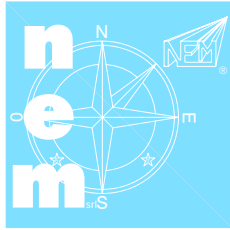
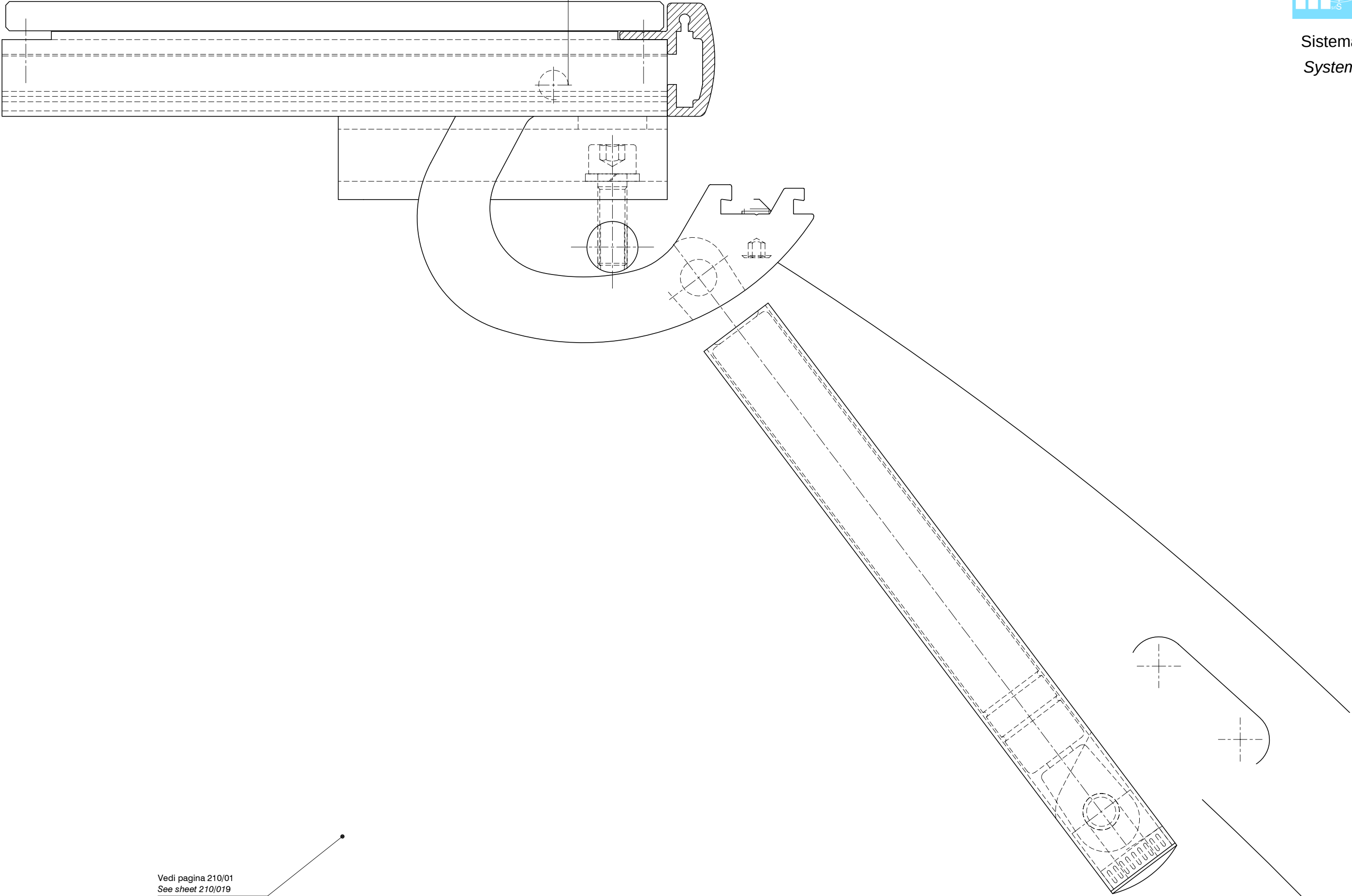


Apertura verso l'alto per vetri lineari e sferici Sistema **067**
*Lift up opening for linear and spherical glasses System **067***

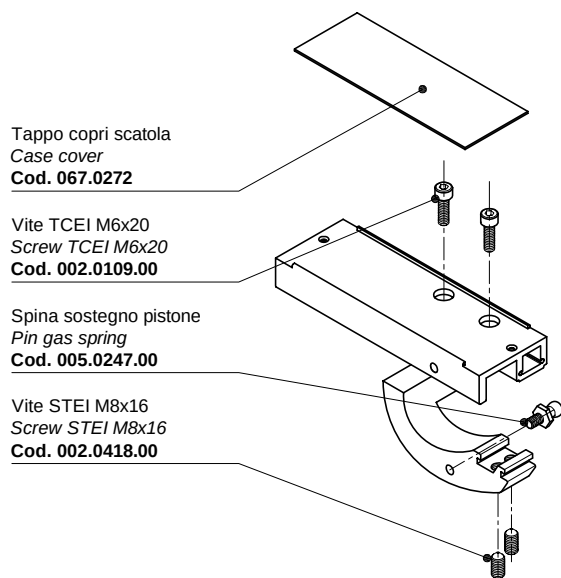




Sistema **067**
System **067**

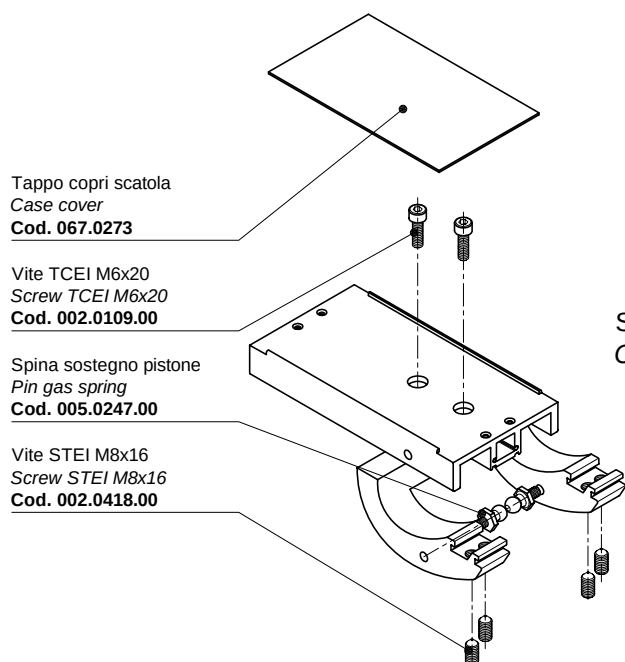


Vedi pagina 210/01
See sheet 210/019



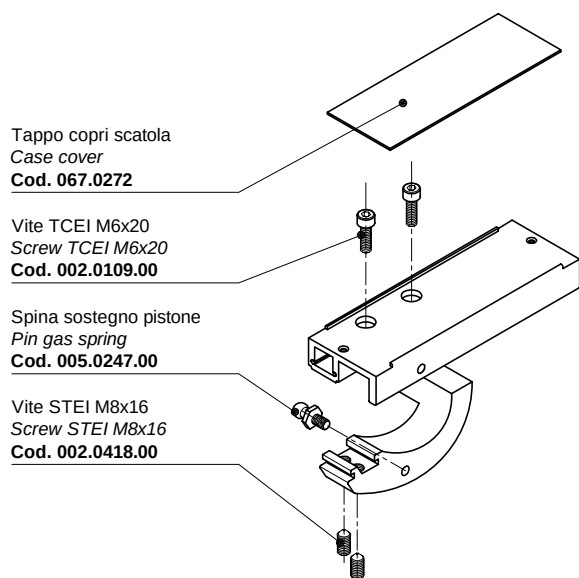
Scatola Dx completa escluso pistone
Complete Rt lateral case without gas spring

Cod. 067.1400



Scatola Centrale completa escluso pistone
Complete Central case without gas spring

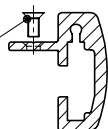
Cod. 067.1410



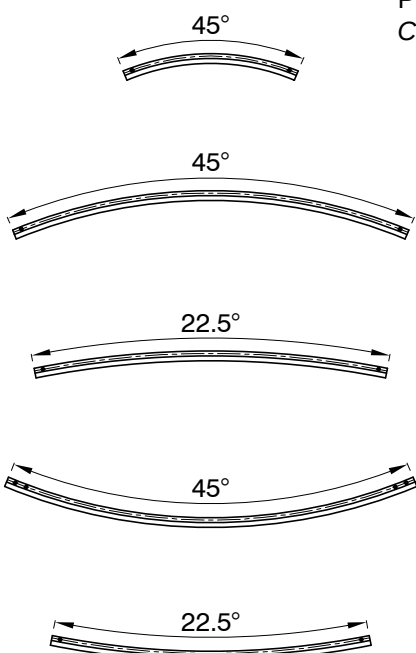
Scatola Sx completa escluso pistone
Complete Lt lateral case without gas spring

Cod. 067.1401

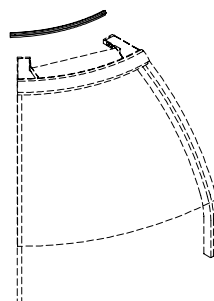
Vite TSPEI M4x10
Screw TSPEI M4x10
Cod. 002.0304.00



Profilo di chiusura (viti escluse) L=5200mm Cod. 067.2100
Front profile (screws not included)



Profilo poster. compl. per angoli Aperto 45° Cod. 067.2186
Complete rear profile for corners Open 45°



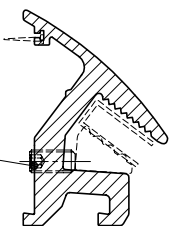
Aperto 45°B Cod. 067.2286
Open 45°B

Aperto 22.5° Cod. 067.2188
Open 22.5°

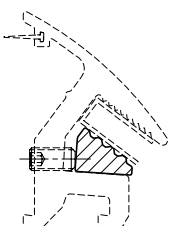
Chiuso 45° Cod. 067.2187
Closed 45°

Chiuso 22.5° Cod. 067.2189
Closed 22.5°

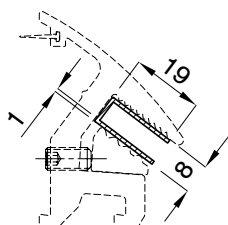
Vite STEI M6x12
Screw STEI M6x12
Cod. 002.0400.00



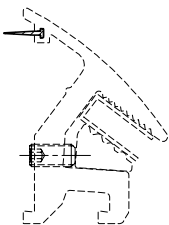
Profilo pinza forato compl. di viti L=5200mm Cod. 067.4550
Compl. glass clamp with screws



Profilo inserto pinza L=5000mm Cod. 063.1611
Glass clamp insert profile



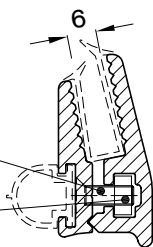
Guarnizione 19x8x1 L=100m Cod. 040.0099.00
Gasket 19x8x1



Guarnizione di chiusura L=100m Cod. 550.0099.00
Closing gasket

Vite TSPEI M4x12
Screw TSPEI M4x12
Cod. 002.0319.00

Dado quadro 8x8x3,5 M4
Square nut 8x8x3,5 M4
Cod. 002.2009.00



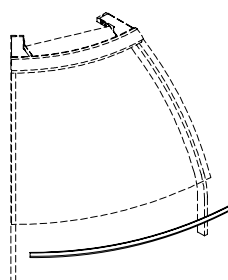
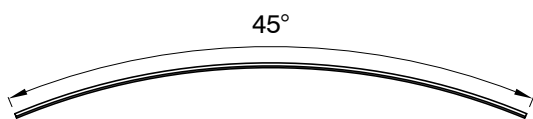
Maniglia completa
Complete hand grip

L=5000mm Cod. 063.1350

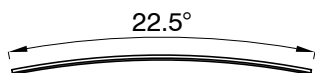


Maniglia completa per angoli
Complete hand grip for corners

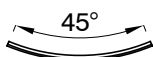
Aperto 45° Cod. 063.1490
Open 45°



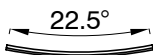
Aperto 45°B Cod. 063.1496
Open 45°B



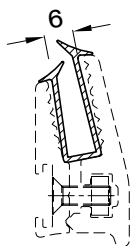
Aperto 22.5° Cod. 063.1494
Open 22.5°



Chiuso 45° Cod. 063.1393
Closed 45°

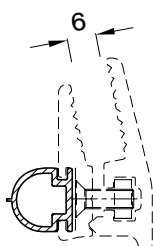


Chiuso 22.5° Cod. 063.1493
Closed 22.5°



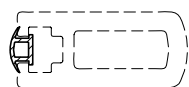
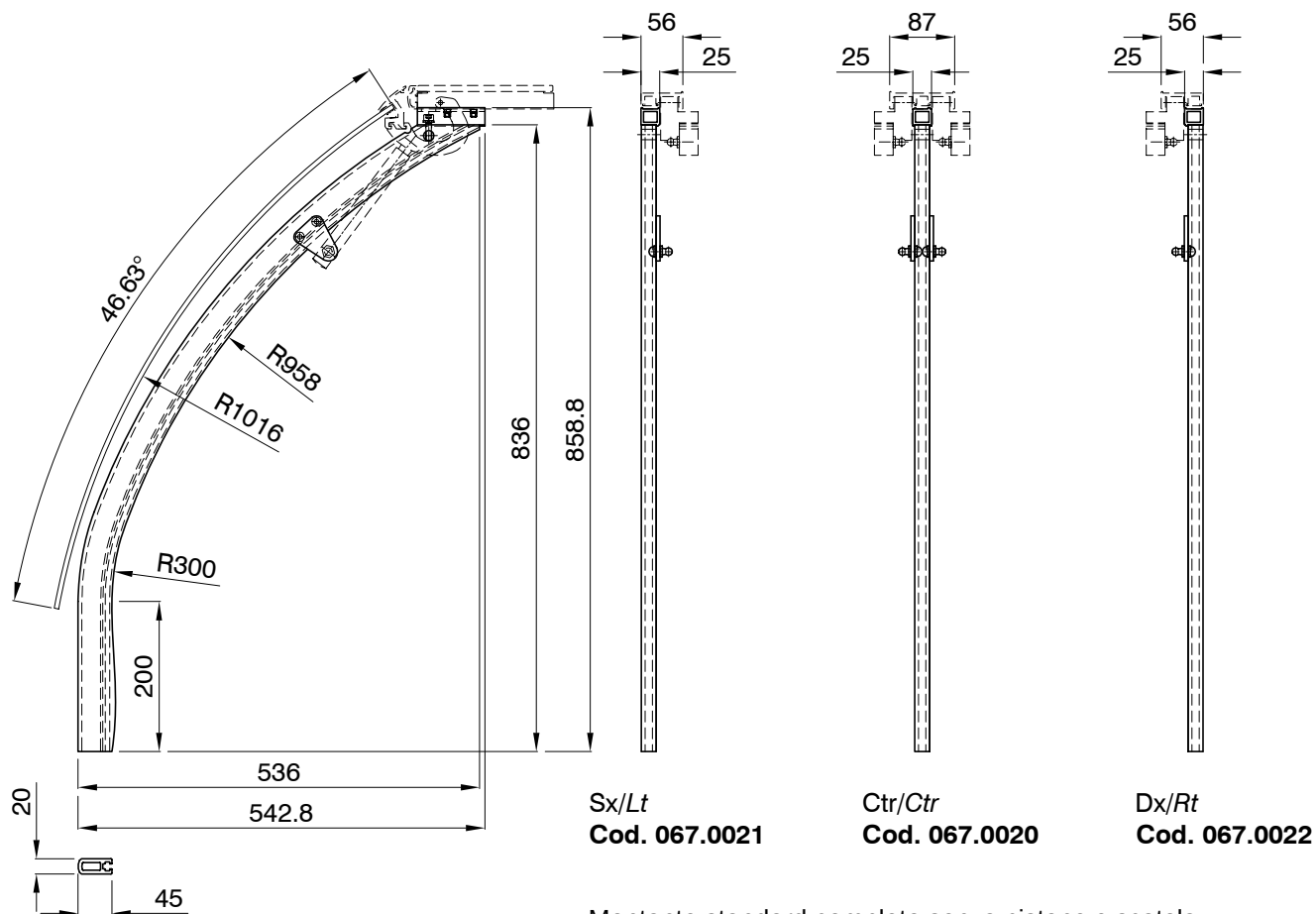
Guarnizione maniglia
Hand grip gasket

L=100m Cod. 063.0050.00



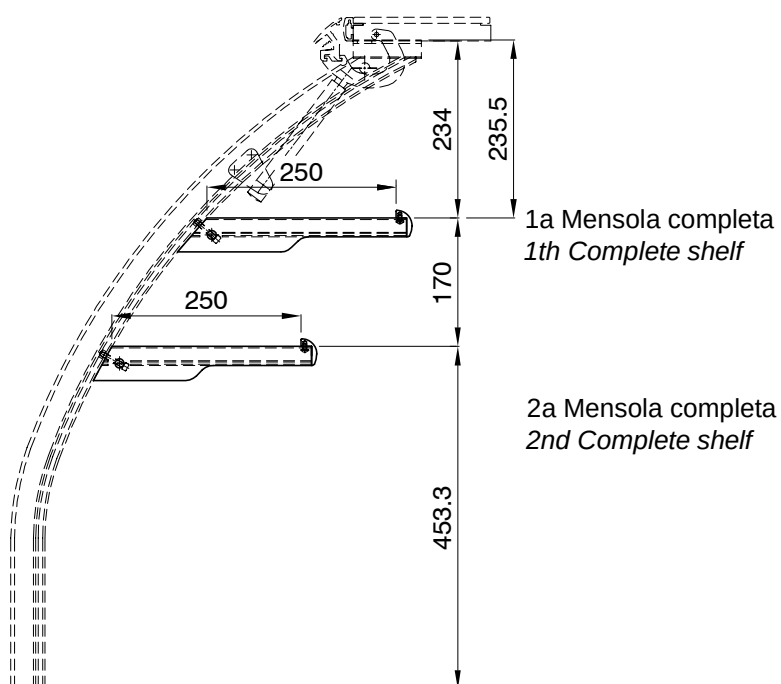
Guarnizione battuta maniglia
Hand grip ledge gasket

L=100m Cod. 150.0199.00



Guarnizione di chiusura montante L=100m
Lock upright gasket

Cod. 090.1199.00

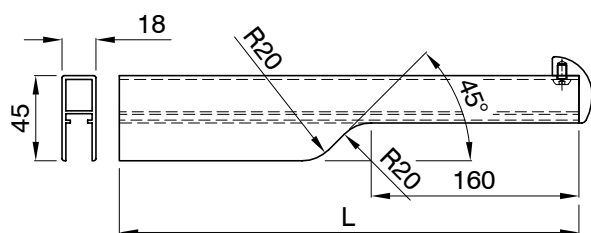


Cod. 067.1751

Cod. 067.1752

20 Kg max





Mensola semifinita 0°
Semifinished shelf 0°

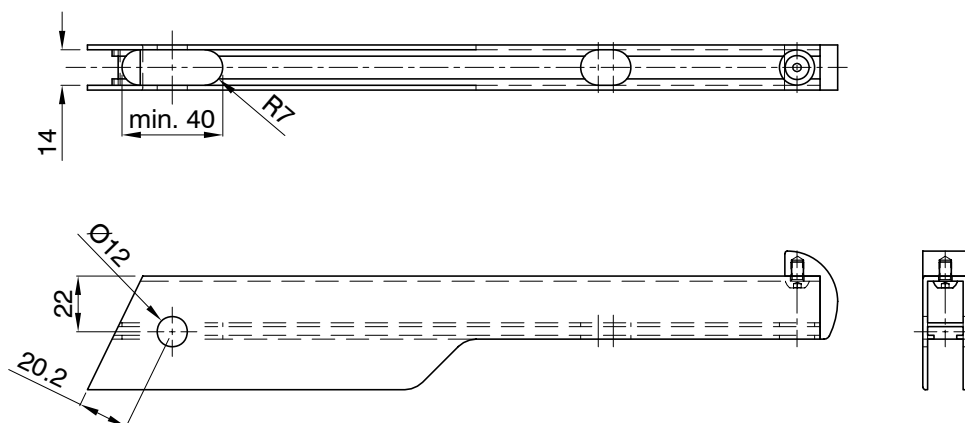
L=350

Cod. 067.1750

L=500

Cod. 067.1230

Schema di lavorazione delle mensole Shelf hole pattern



Minuteria per mensole Shelf findings

Dado quadro M6
Square nut M6
Cod. 002.2007.00

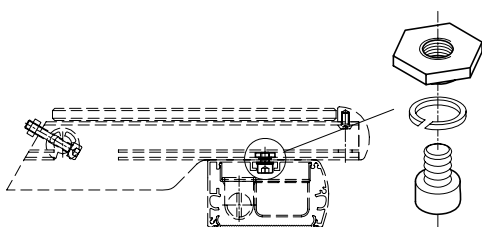
Anello di arresto radiale Ø8
E-ring Ø8
Cod. 002.2401.00

Spina per mensole Ø12x18
Pin for shelf Ø12x18
Cod. 005.0165.00

Vite TCEI M6x35
Screw TCEI M6x35
Cod. 002.0115.00

Kit minuteria per il fissaggio delle mensole
Shelf findings kit

Cod. 001.0526.00



Blocchetto di fissaggio per plafoniere compl.
Complete light canopy block system

Cod. 005.0805.00

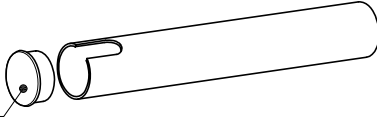
Tubo copripistone completo per linea
Gas spring cover for line with end cap

Cod. 067.0275

Tubo copripistone compl. angoli
Gas spring cover for corners

Aperto 45° **Cod. 067.0276**
Open 45°

Tappo tubo copripistone
End cap spring cover
Cod. 063.1120



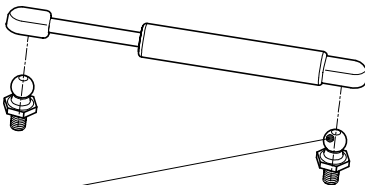
Aperto 22.5° **Cod. 067.0276**
Open 22.5°

Chiuso 45° **Cod. 067.0279**
Closed 45°

Chiuso 22.5° **Cod. 067.0275**
Closed 22.5°

Molla a gas (vedi pag. 200/04 e pag. 200/05)
Gas spring (see sheet 200/04 e pag. 200/05)

Spina sostegno pistone
Pin gas spring
Cod. 005.0247.00

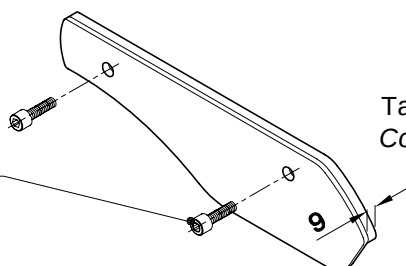


Lunghezza vetro Glass lenght	Corsa Stroke	Potenza media molle a gas (*) Gas spring average power (*)	
L=934mm	84mm	200N	Cod. 007.0920.00
L=1246mm	84mm	300N	Cod. 007.0930.00
L=1558mm	84mm	400N	Cod. 007.0940.00
Angolo aperto 45° Open corner 45°	80mm	500N	Cod. 007.1040.00
Angolo aperto 45°B Open corner 45°B	80mm	600N	Cod. 007.1050.00
Angolo aperto 22.5° Open corner 22.5°	80mm	400N	Cod. 007.1030.00
Angolo chiuso 45° Closed corner 45°	200mm	150N	Cod. 007.0911.00
Angolo chiuso 22,5° Closed corner 22,5°	93mm	200N	Cod. 007.1006.00

(*) Le potenze medie delle molle a gas, indicate in tabella, sono da considerarsi puramente indicative, i valori indicati sono risultato di più prove in diverse situazioni di utilizzo.

(*) The gas springs average powers shown in the data sheet, are purely indicative, the values shown are results of multiple tests in different situations of use.

Vite TCEI M5x10
Screw TCEI M5x10
Cod. 002.0101.00



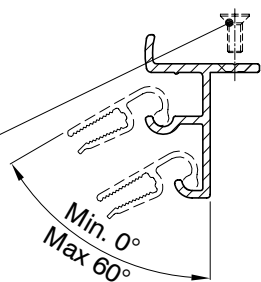
Tappo testata alluminio con viti
Complete end cap with screws

Dx/Rt **Cod. 067.2018**
Sx/Lt* **Cod. 067.2028**

* Rappresentato particolare Sx
Left part represented

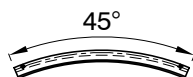
Componenti opzionali per scorrevoli posteriori Rear sliding panels optional components

Vite TSPEI M4x10
Screw TSPEI M4x10
Cod. 002.0304.00

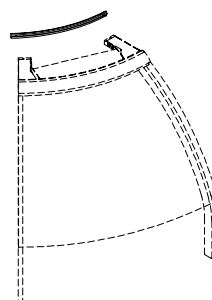
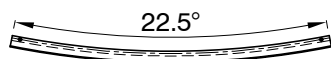


Profilo posteriore scorrevoli
Rear sliding profile

L=5200mm **Cod. 068.2150**



Profilo scorrevoli comp. per angoli Aperto 45° **Cod. 068.2176**
Complete sliding prof. for corners Open 45°

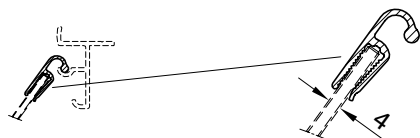


Aperto 45°B **Cod. 068.2172**
Open 45°B

Aperto 22.5° **Cod. 068.2178**
Open 22.5°

Chiuso 45° **Cod. 068.2177**
Closed 45°

Chiuso 22.5° **Cod. 068.2179**
Closed 22.5°



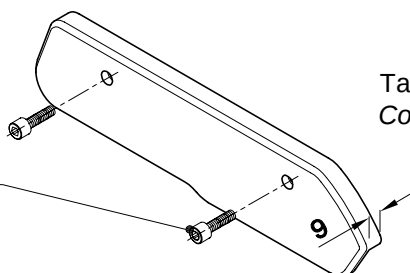
Profilo pinza scorrevoli
Glass clamp sliding profile

L=5000mm **Cod. 064.1300.00**

Pinza scorrevoli per angoli
Glass clamp sliding for corners

L=30mm **Cod. 064.1205.00**

Vite TCEI M5x10
Screw TCEI M5x10
Cod. 002.0101.00

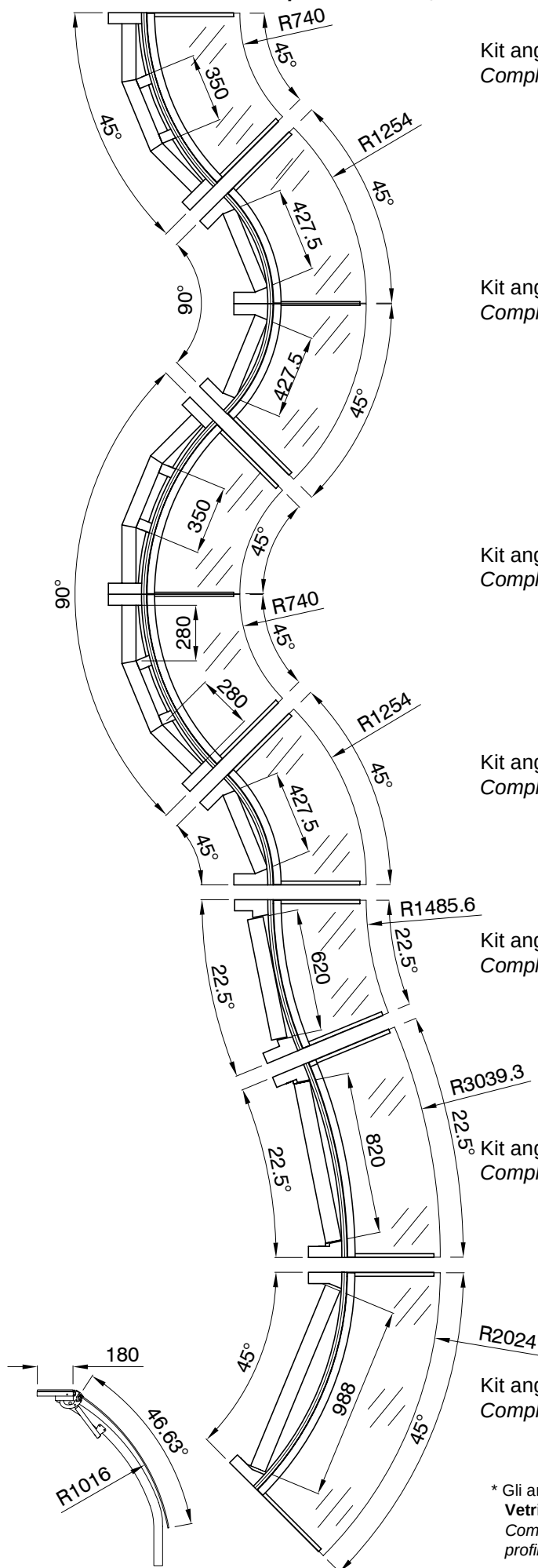


Tappo testata alluminio con viti
Complete end cap with screws

Dx/Rt **Cod. 067.2019**
Sx/Lt* **Cod. 067.2029**

* Rappresentato particolare Sx
Left part represented

Composizione per vetri sferici R1016 x 46,63° a 22,5° e 45°
Composition for 22,5° and 45° R1016 x 46,63° spherical glasses



Kit angolo chiuso 45° neutro completo*
 Complete neutral closed corner 45°*

Cod. 067.8591

Kit angolo aperto 90° neutro completo*
 Complete neutral open corner 90°*

Cod. 067.8592

Kit angolo chiuso 90° neutro completo*
 Complete neutral closed corner 90°*

Cod. 067.8593

Kit angolo aperto 45° neutro completo*
 Complete neutral open corner 45°*

Cod. 067.8590

Kit angolo chiuso 22.5° neutro completo*
 Complete neutral closed corner 22.5°*

Cod. 067.8595

Kit angolo aperto 22.5° neutro completo*
 Complete neutral open corner 22.5°*

Cod. 067.8594

Kit angolo aperto 45°B neutro completo*
 Complete neutral open corner 45°B*

Cod. 067.8598

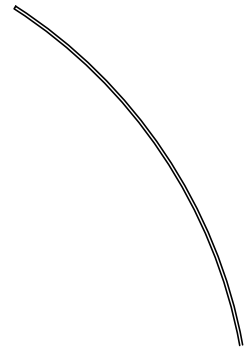
* Gli angoli sono completi di: guarnizioni, plafoniera non cablata, pistoni e montanti.
Vetri, maniglia, lama cablaggio e profilo posteriore non inclusi.
 Complete corner with gaskets, light canopy profile, gas springs and upright profile. **Glasses, hand grip, wiring and rear profile not included.**

Vetri lineari e sferici a 22,5°/45°
Linear and 22,5°/45° spherical glasses

Banchina rendir.
Top shelf glass

Vetro frontale
Front glass

Vetri (vedi pag. 240/02 e seguenti)
Glasses (see sheet 240/02 and next)



L=934mm

Vetro frontale
Front glass

Cod. 800.0008.00

L=1246mm

Cod. 800.0009.00

L=1558mm

Cod. 800.0010.00

Angolo aperto 45°/*Open corner 45°*

Cod. 800.0067.00

Angolo aperto 45°B/*Open corner 45°B*

Cod. 800.0068.00

Angolo chiuso 45°/*Closed corner 45°*

Cod. 800.0057.00

Angolo aperto 22.5°/*Open corner 22.5°*

Cod. 800.0066.00

Angolo chiuso 22.5°/*Closed corner 22.5°*

Cod. 800.0056.00

La NEM s.r.l. declina ogni responsabilità
civile e penale in caso di rotture dei vetri
dovute a loro difetti o errato montaggio.

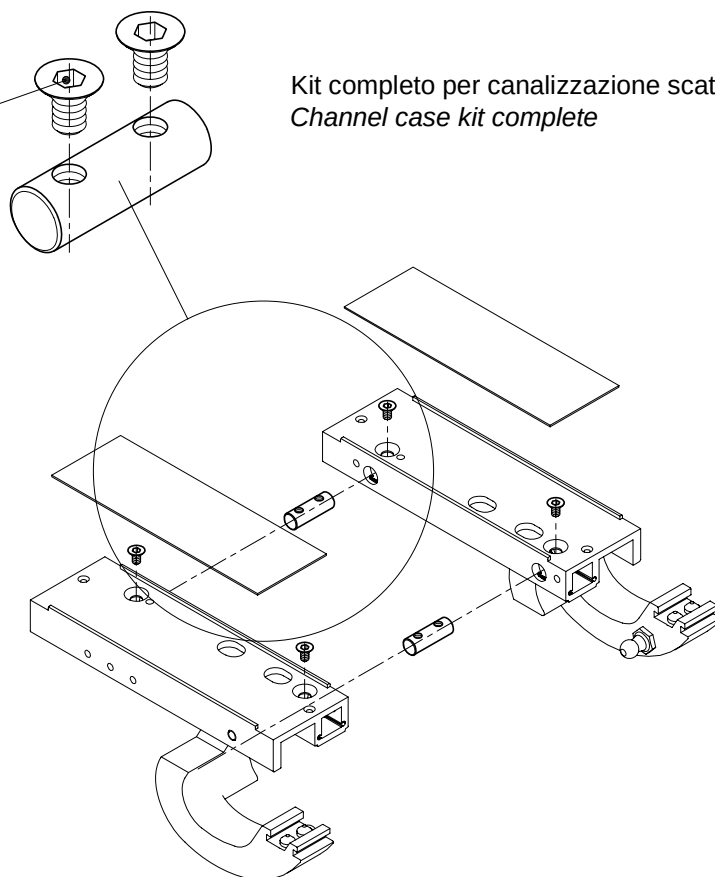
*NEM s.r.l. undertakes neither public nor
criminal liability in case glasses crack due
to their defects or to a wrong assembling.*

Minuteria per canalizzazione
Channel findings

Vite TSPEI M6x14
Screw TSPEI M6x14
Cod. 002.0307.00

Kit completo per canalizzazione scatole
Channel case kit complete

Cod. 005.0352.00



Vite TSPEI M6x10
Screw TSPEI M6x10
Cod. 002.0305.00

Sottovite TSP M6
Countersunk washer M6
Cod. 005.0400.00

Kit completo canalizzazione profilo di chiusura
Front profile channelling kit

Cod. 005.0257.00

